Approved For Release 2009/01/06 : CIA-RDP78B03824A000100010021-2 (8 October 1969) CLASSIFIED MESSAGE ROUTING ORIG: UNIT : SECRET EXT : DATE : / TO : AIG 7840; FROM: NPİC DEFERRED PRIORITY CONF: OPERATIONAL IMMEDIATE ROUTINE INFO: OUT69138 SEE ABOVE TO INFO CITE NPIC SECRET 7778 COORDINATING OFFICERS AUTHENTICATING OFFICER OTHER THAN THE ISSUING OFFICE IS PROHIBITED. COPY NO. Signal Center Transmission Copy - DO NOT DETACH - Forward with Master GIANT SCALE (SEA) · (SEE #20B FOR N. KOREA)

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SECRET 3 CLASSIFICATION PAGE <u>1</u> OF <u>2</u> ORIG UNIT EXT DATE: JAN 70 SECRET SECTION OF SECTIONS SER:000209 PRJ:GS MSN:S00214 DTZ:700101H SUPIR: CA KKKKK DAY PHOTO. C CAMERA ON 0451Z, OFF 0513Z. CAMERA TYPES ARE

A-HR308B MOD (TEOC) AND C-9085/64 (OOC). PACOM NVN CPFL, ICOD

3 DEC 69. REF. 67 RTS, SER. KLOOO1, DTG UNK. THIS MESSAGE

SUPPLEMENTS/REFINES INFORMATION CONTAINED IN REF.

PART I. MESSICAL XECTURES NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

RELEASING OFFICER

#20

SECRET

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CLASSIFICATION

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ITM001 BRIDGE CONSTRUCTION (NEW) 3 44 52 54 FRM: CTY: LA 205153N1020734E INT: GCO CL 14 39 URG: SLR: UIM: 48QTJ010097 IFR: STA: UCO RMK: A BRIDGE IS OBSERVED IN AN EARLY STAGE OF CONSTRUCTION APPROXIMATELY 1,000 METERS (3,280 FEET) SOUTHEAST OF MUONG LA VILLAGE AT 20-51-53N 102-07-34E (UTM TJ010097). PRESENT CONSTRUCTION INCLUDES ONE CONCRETE ABUTMENT ON THE SOUTH BANK OF THE NAM PHAK (RIVER) AND ONE CONCRETE ABUTMENT PARTIALLY IN PLACE ON THE NORTH BANK. UNIDENTIFIED MATERIALS ARE LOCATED NEAR THE RIVER APPROACH AREA.

MPR:AMS SERIES L7015, SHEET 5450-IV

C. CHANGE AND OB FIEMS

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ITM 005				MO RA		SITE				
3			31		44		52 5			
FRM:			CTY: 7	/N 211	939N3	LO614:	lo e i	NT: GCO	\mathtt{CL}	W
	14	27	,	39						
URG:	SLR:	IFF	₹:	UTI	M:486	XJ28	3587			
STA: OCC										
RMK: THE QUANG MO RADAR SITE IS LOCATED IMMEDIATELY SOUTH OF QUAN										
MO AND 3.9 NM NORTHEAST OF BAC GIANG. THE SITE WAS OCCUPIED WITH										
ONE PROBABLE BIG BAR AND ONE PROBABLE ROCK CAKE/STONE CAKE RADAR										
ON		CURF	RENT PI	IOTOGRA	APHY	REVE	ALS T	HE SITE	TO I	3E
OCCUPIED WITH ONE CONFIRMED BAR LOCK RADAR AND ONE PROBABLE ROCK										
CAKE/STONE CAKE RADAR.										
ELC:1 BAR LOCK RADAR, 1 PROB ROCK CAKE/STONE CAKE RADAR										
MPR:AMS SERIES L7014, SHEET 6251-IV										
EOM										
GP-1										

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